

MISSION OPERATIONS DIRECTORATE

Space Communications Integration Office



Overview

February 4, 2004

Roles and Responsibilities

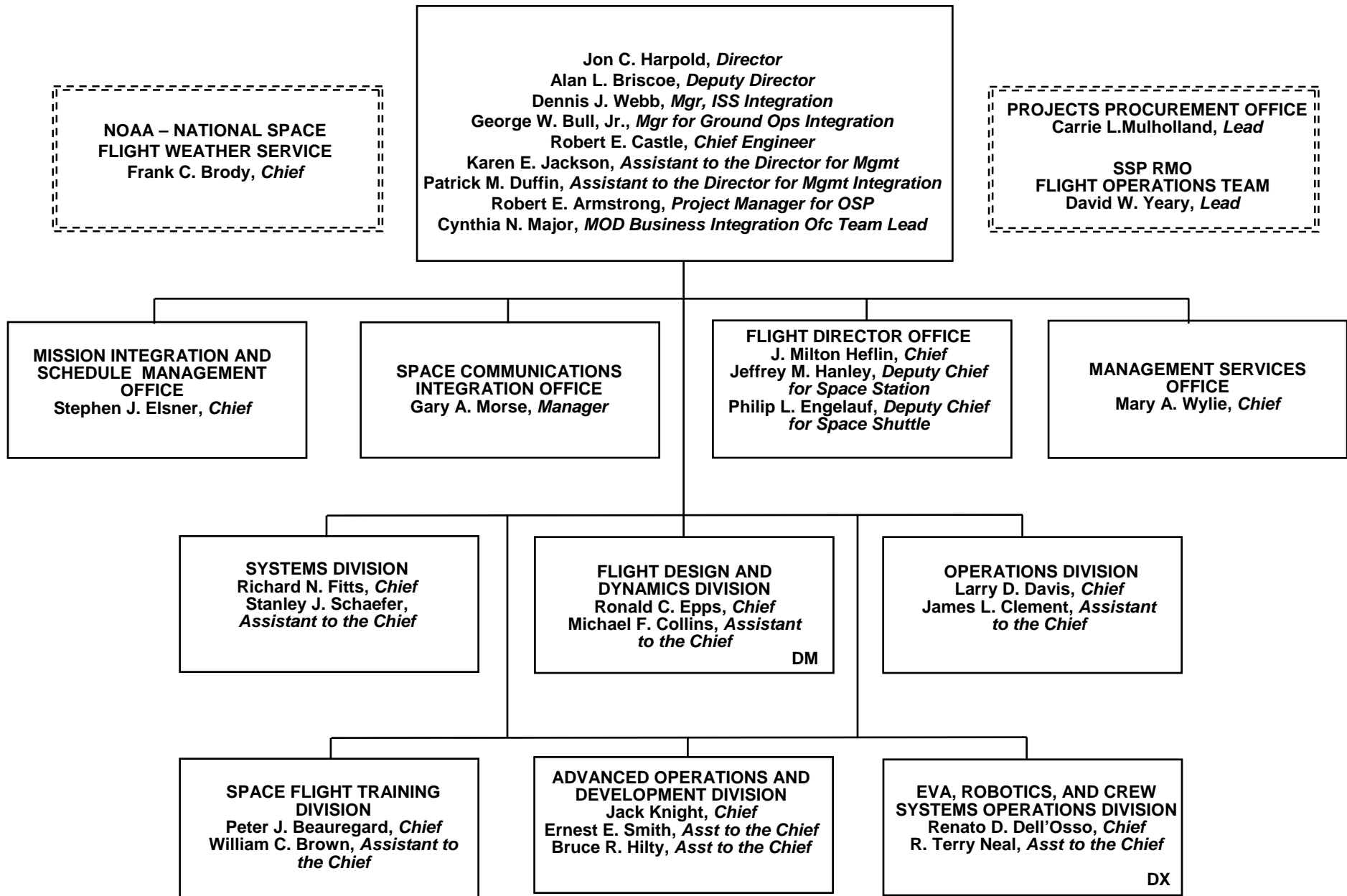
- Primary role is to manage several operations tasks at JSC in support of Human Space Flight programs.
 - Space communications operations Integration with other NASA Centers and Department of Defense elements providing networks and communications support to the Space Shuttle Program (SSP), International Space Station Program (ISSP) and Crew Exploration Vehicle (CEV).
 - Establishes and defines the working relationship between the Mission Control Center (MCC) and external tracking and communications support providers.
 - Coordinates and integrates space communications mission and data service requirements among Code M programs, across Enterprises, and between NASA Centers and is responsible within MOD for mission support readiness reviews.

Roles and Responsibilities

(Continued)

- Serves as the JSC focal point for NASA Headquarters space communications management providing management input on program analysis, procedures and policy development, and strategic planning support to M3/Office of Space Communications.
- Manages and administers the Consolidated Space Operations Contract (CSOC) in its final phase by way of the Contracting Officer's Technical Representative (COTR). This includes continued performance evaluation, contract phase out activity, and transition to the follow-on contracts for each NASA Center.
- Manage the space communications elements and tasks for the Mission Support Operations Contract (MSOC).

Organization Structure



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